

Method for quickly producing flyash bricks without steam curings

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Abstract of CN1226529

A technology for quickly making powdered coal ash brick without steam curing features that the industrial waste such as powdered coal ash, cinder, calcium carbide dregs, slags, iron dregs, phosphorusdregs and ardealite are used as basic raw materials and the high molecular compounds are used as additive. It includes such technological steps as metering, milling, digestion, milling again, shaping and hot-air cyclic reaction. Its advantages include no need of steam boiler, less investment on equipment, low energy consumption and short productive period.

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